

To: Naranjo, Eugenia[Naranjo.Eugenia@epa.gov]
Cc: Geoffrey Seibel[gcs@demaximis.com]; Vaughn, Stephanie[Vaughn.Stephanie@epa.gov]
From: Robert Law
Sent: Wed 4/17/2013 2:14:21 PM
Subject: RE: Status of LPR/NB submodels

Working on it other than there is nothing much different than reported in Feb at the MSC.

>>> "Naranjo, Eugenia" <Naranjo.Eugenia@epa.gov> 4/17/2013 10:10 AM >>>
Any word on this? thx.

From: Robert Law [rlaw@demaximis.com]
Sent: Wednesday, April 10, 2013 3:16 PM
To: Naranjo, Eugenia
Cc: Geoffrey Seibel; Vaughn, Stephanie
Subject: Re: Status of LPR/NB submodels

So remind me - why does TMO attend the Modeling Collaboration meeting? We provided very detailed presentations on the CFT and Sediment Transport Model 6 weeks ago.

We can assemble something but I will have to share them with the TC and legal for review - so it may be Monday or Tuesday.

>>> "Naranjo, Eugenia" <Naranjo.Eugenia@epa.gov> 4/10/2013 2:23 PM >>>

Rob,

Can you provide a couple of bullets on the status of each of the modeling efforts, please?: sediment transport, contaminant fate and transport, and bioaccumulation. Just a high-level bulleted summary that shouldn't take much time to prepare. I want to provide that to Tierra so they can address some of the NB PFD and CSM comments. Do you think you can send the text by the end of this week?

Thanks,

eugenia